Science and Weapons Daily Review

Tuesday
8 October 1985

Confidential

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CONFIDENTIAL CONTENTS 8 OCTOBER 1985 1 JAPAN: MOLECULAR LASER ISOTOPE SEPARATION (C NF)

Japanese researchers announced in early August 1985 that they

25X1

25X1

had demonstrated the technical feasibility of uranium

techniques;

enrichment by molecular laser isotope separation (MLIS)

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		25 X 1
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JAPAN: MOLECULAR LASER ISOTOPE SE	PARATION	25 X 1
(240 degrees Kelvin (K)) uranium hex	t they had confirmed the technical	
material contained 0.72 percent U-2		25X1
		25X1

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